

AMENDMENTS TO THE SPECIFICATION

Page 4, amend the first full paragraph to read:

~~11 to 21 A plurality of cutting edges (teeth) 18, and preferably 11 to 21 cutting edges~~ 18 are respectively defined on the pair of blades of the cutting blades 14, ~~thereby realizing minimum distancee the cutting edges being separated by a minimum space~~ between mutually adjacent cutting edges 18 (as depicted in FIG. 5), and thus time paper comes into contact with the cutting edges 18 is very short, accordingly the cutting blades 14 slice the paper more quickly and with greater effectiveness. Furthermore, referring to FIG. 2, which shows the cutting blades 14 of the two cylindrical rotary cutters 10 and 10' interleavingly mounted so as to form a compact assembly of blade edges, such that when a sheet of paper is fed between the two cutting blades 14, the sheet of paper is first pulled and dragged downwards and then shredded. Multiple sheets of paper or cardboard are also easily shredded into small pieces. The paper shredder cutting tool according to the present invention can simultaneously shred multiple sheets of paper when fed into the paper shredded at one time, thereby economizing on time required to shred the paper.